

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 7,798,147 B2
APPLICATION NO. : 10/627941
DATED : September 21, 2010
INVENTOR(S) : Hendricksen et al.

Page 1 of 1

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Title Page, Item (75) Inventors should read as follows:

Michael Hendricksen, Redwood City, CA (US); **Peter Wilson**, Killingworth, CT (US); **Ronald Hundertmark**, San Diego, CA (US); **Antony J. Fields**, San Francisco, CA (US).

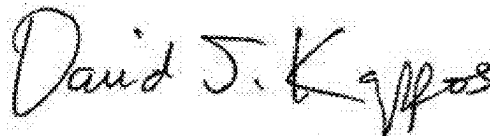
Column 23, line 60 - Column 24, line 22

Claim 50 should read as follows:

50. A flow control device for a bronchial passageway, comprising:
a valve member that regulates fluid flow through the flow control device, the valve having a default shape;
a frame coupled to the valve member, the frame including:
a valve protector region that at least partially surrounds the valve member to maintain the default shape;
a first retainer region connected to the valve protector region; and
a second retainer region connected to the valve protector region,
the first retainer region being formed of a plurality of interconnected struts configured to engage an interior wall of the bronchial passageway to retain the flow control device in a fixed location therein, the first retainer region being movable from a contracted state suitable for introduction into the bronchial passageway to an expanded state suitable for engaging the interior wall of the bronchial passageway; and
a membrane covering at least a portion of the first retainer region, wherein at least a portion of the flow control device forms a seal with the interior wall of the bronchial passageway when the flow control device is implanted in the bronchial passageway, and wherein the membrane provides a fluid pathway from the seal to the valve member to direct fluid flowing through the bronchial passageway into the valve member.

This certificate supersedes the Certificate of Correction issued November 30, 2010.

Signed and Sealed this
Nineteenth Day of April, 2011

A handwritten signature in black ink that reads "David J. Kappos". The signature is written in a cursive, flowing style with a large initial "D".

David J. Kappos
Director of the United States Patent and Trademark Office